

US00D865225S

(12) **United States Design Patent**
Brunbauer

(10) **Patent No.:** **US D865,225 S**

(45) **Date of Patent:** **** Oct. 29, 2019**

(54) **ANTINOISE SCREEN BUILDING MATERIALS**
(71) Applicant: **Wolfgang Brunbauer**, Mödling (AT)
(72) Inventor: **Wolfgang Brunbauer**, Mödling (AT)
(**) Term: **15 Years**
(21) Appl. No.: **35/504,329**

(22) Filed: **Dec. 21, 2017**

(80) **Hague Agreement Data**

Int. Filing Date: **Dec. 21, 2017**
Int. Reg. No.: **DM/099196**
Int. Reg. Date: **Dec. 21, 2017**
Int. Reg. Pub. Date: **Jan. 19, 2018**

(30) **Foreign Application Priority Data**

Jun. 26, 2017 (EM) 004067163-0001

(51) **LOC (12) Cl.** **25-01**

(52) **U.S. Cl.**
USPC **D25/199**
CPC **E01F 8/0017** (2013.01)

(58) **Field of Classification Search**
USPC D25/119–126, 164, 102, 43, 44, 61, 136,
D25/138, 38.1; 52/238.1–243.1, 277,
52/278, 279, 282.3
CPC B32B 2307/10; E01F 8/0017; E04B 1/994;
E04B 1/86; E04B 1/82; E04D 13/064
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

5,419,386 A * 5/1995 Magro E06B 9/15
160/232
D411,626 S * 6/1999 Hoyle D25/58

7,900,416 B1 * 3/2011 Yokubison E04F 15/10
52/177
D723,190 S * 2/2015 Kurihara D25/138
D736,416 S * 8/2015 Palmeri D25/138
D739,047 S * 9/2015 Meda D25/138
D739,049 S * 9/2015 Kurihara D25/138
D739,962 S * 9/2015 Zuo D25/163
D739,964 S * 9/2015 Zuo D25/163
D747,006 S * 1/2016 De Lucchi D25/138
D779,840 S * 2/2017 De Lucchi D25/138
D796,698 S * 9/2017 Mendini D25/121
D802,800 S * 11/2017 Mendini D25/124
D818,149 S * 5/2018 Meda D25/138
D818,152 S * 5/2018 Stevens D25/199
D829,350 S * 9/2018 Elford D25/121

* cited by examiner

Primary Examiner — Richard E Chilcot
(74) *Attorney, Agent, or Firm* — Myers Wolin, LLC

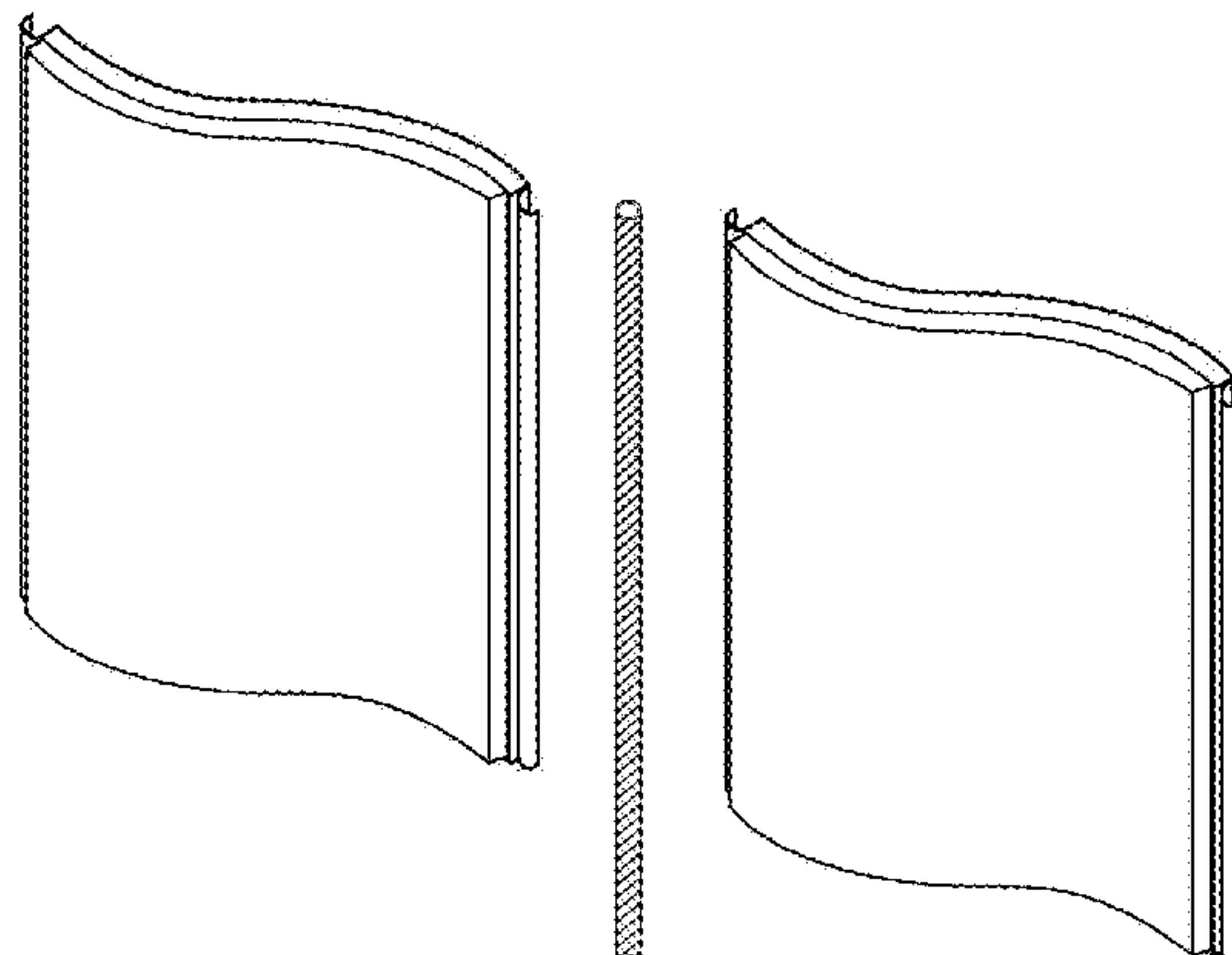
(57) **CLAIM**

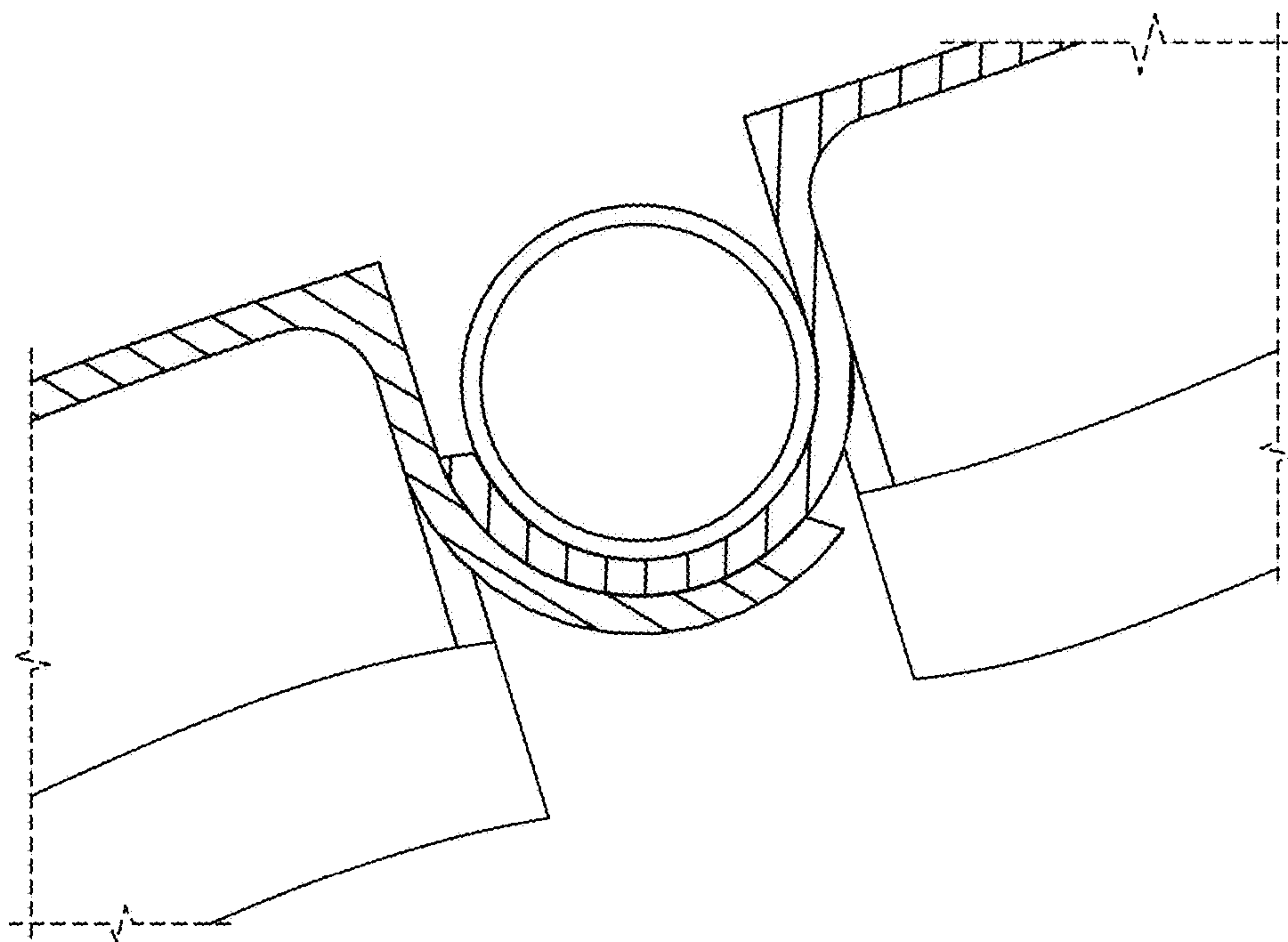
The ornamental design for an anti-noise screen (building materials), as shown and described.

DESCRIPTION

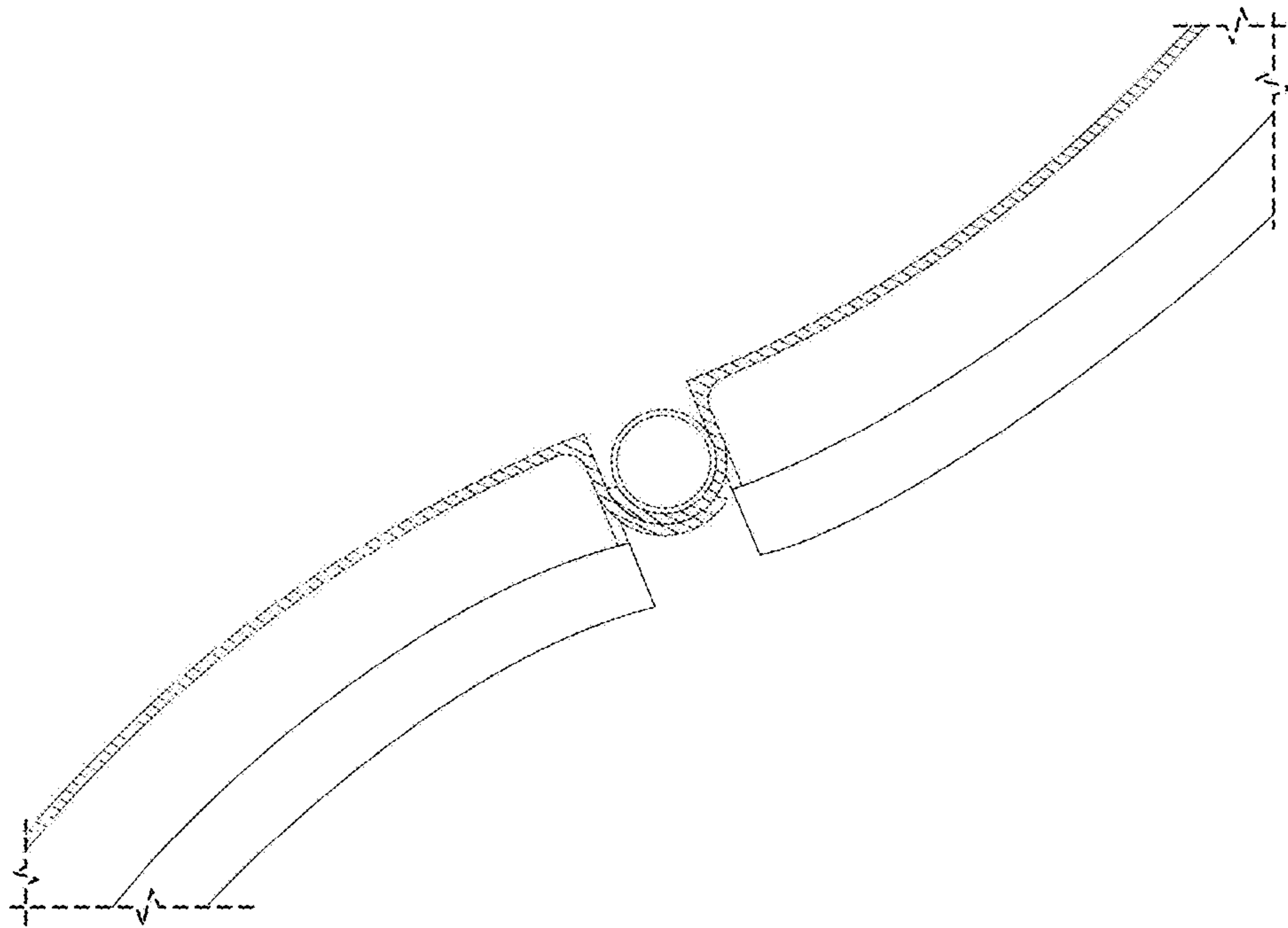
1. Anti-noise screen [building materials]
Figure 1.1 is an overhead view of two linked panels of an anti-noise screen in a first configuration;
Figure 1.2 is the overhead view of the two linked panels in the configuration of FIG. 1.1 showing larger segments of the panels;
Figure 1.3 is an overhead view of the two linked panels of FIG. 1.1 in a second configuration;
Figure 1.4 is an overhead view of the two linked panels of FIG. 1.1 in a third configuration;
Figure 1.5 is an overhead exploded view of the two linked panels of FIG. 1.1;
Figure 1.6 is a second overhead exploded view of the two linked panels of FIG. 1.1; and
Figure 1.7 is a perspective exploded view of the two linked panels of FIG. 1.1.

1 Claim, 7 Drawing Sheets

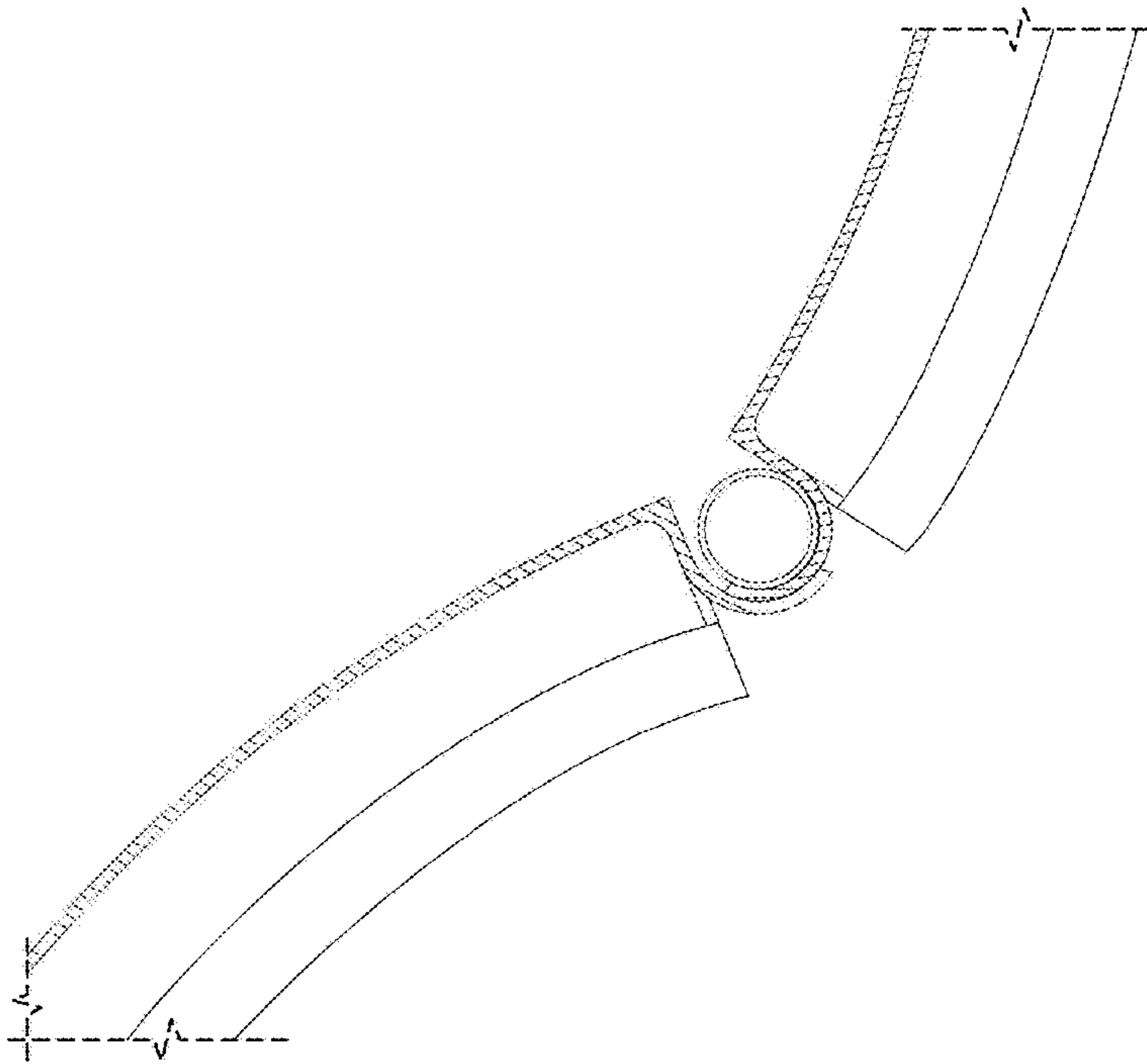




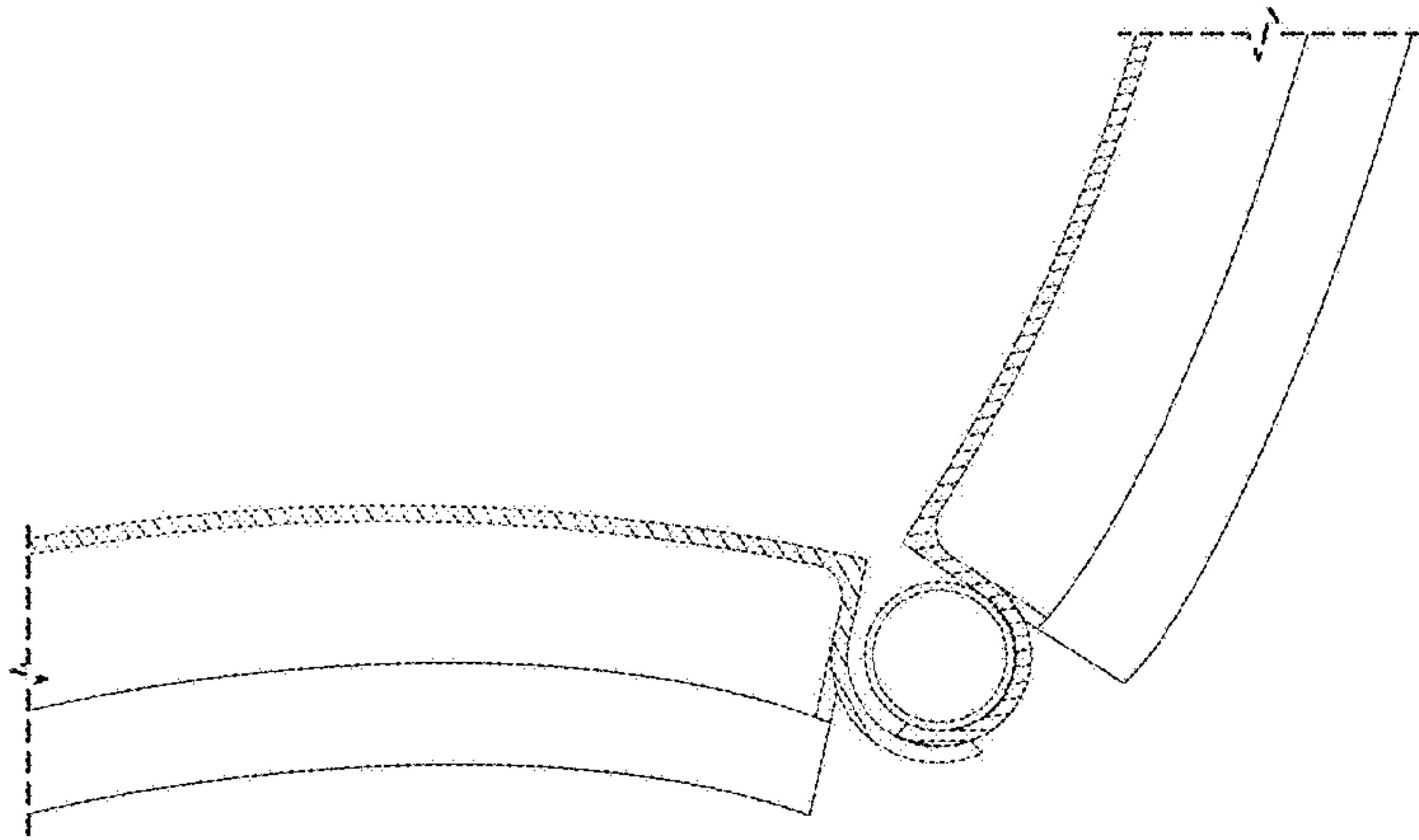
1.1



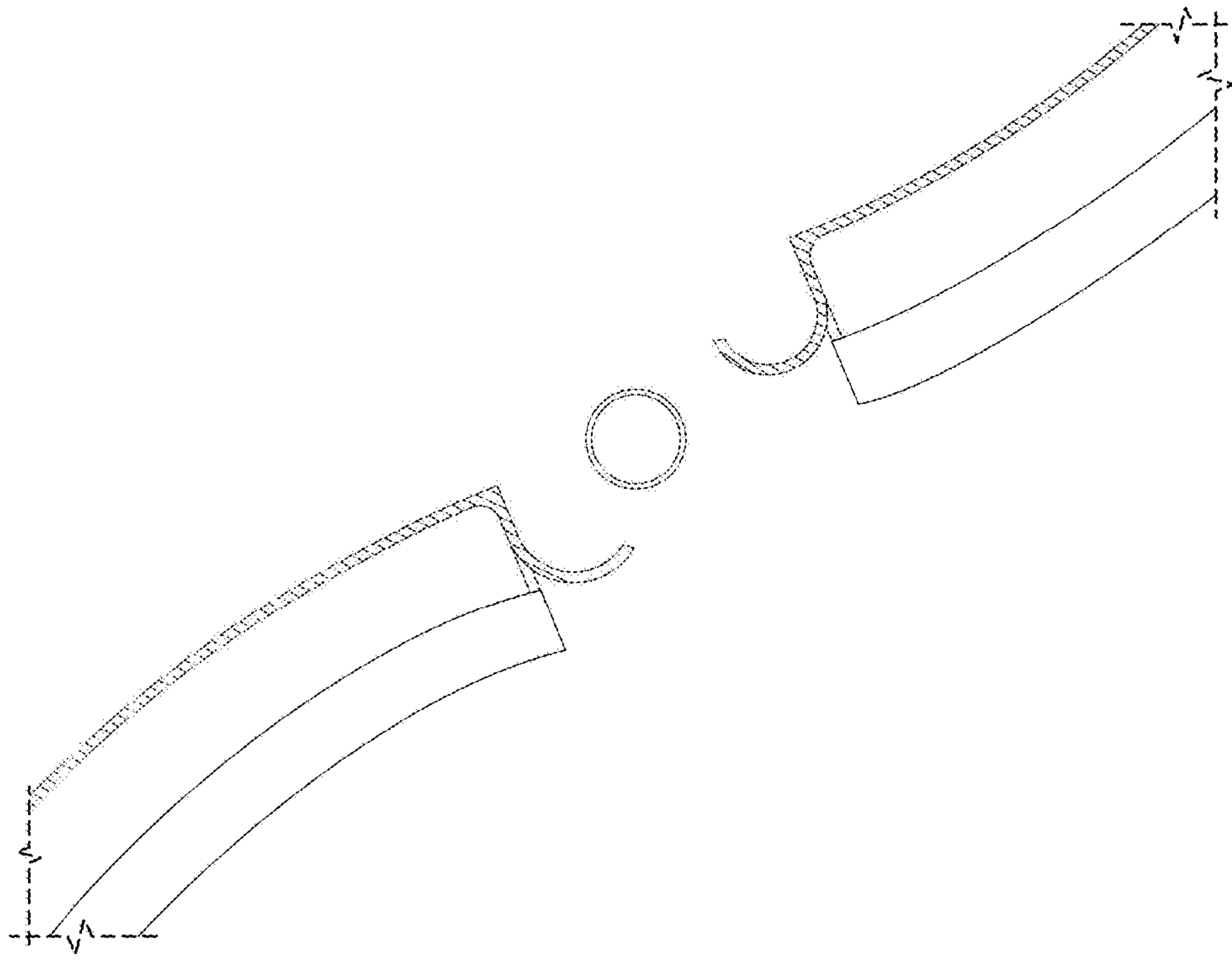
1.2



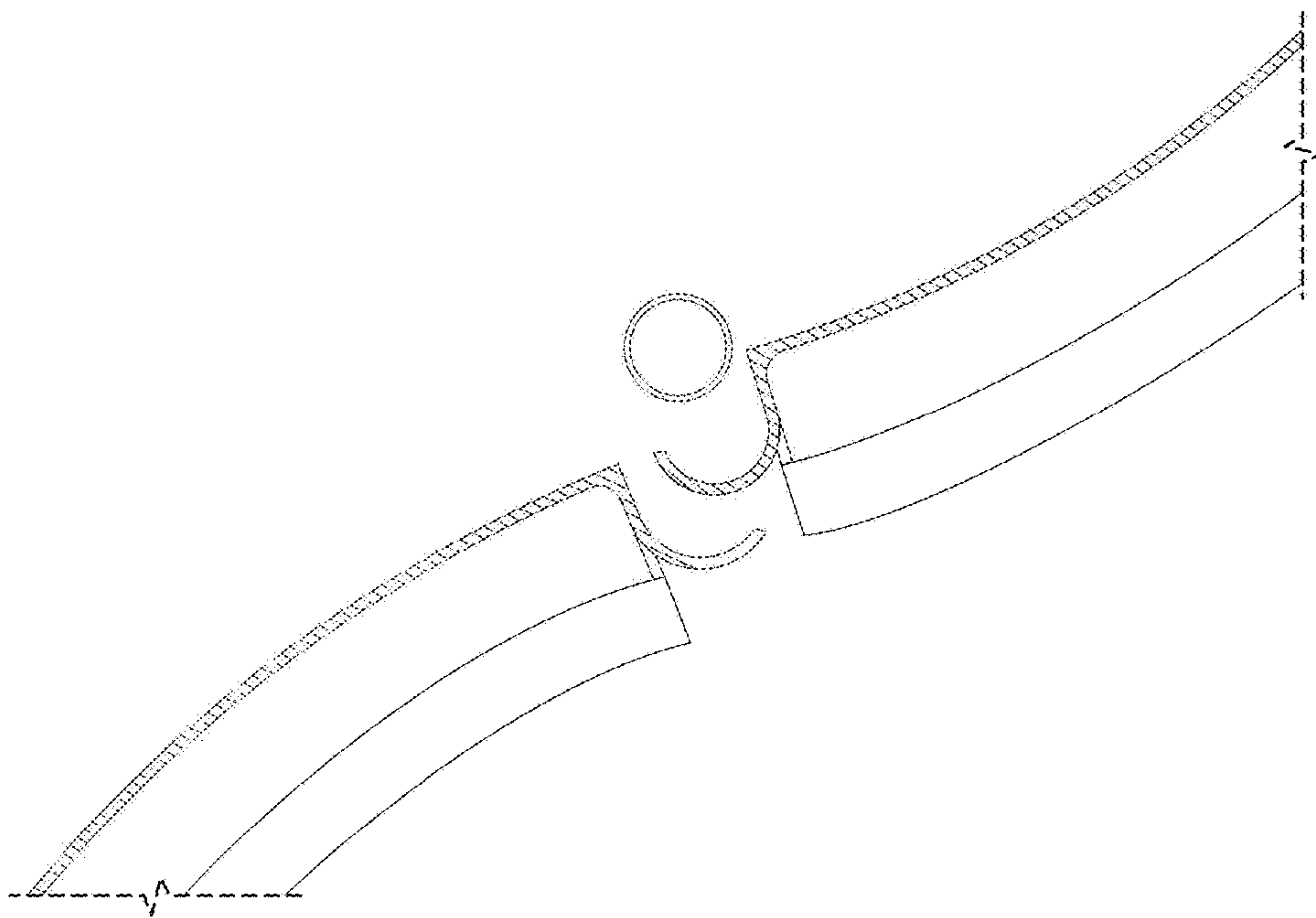
1.3



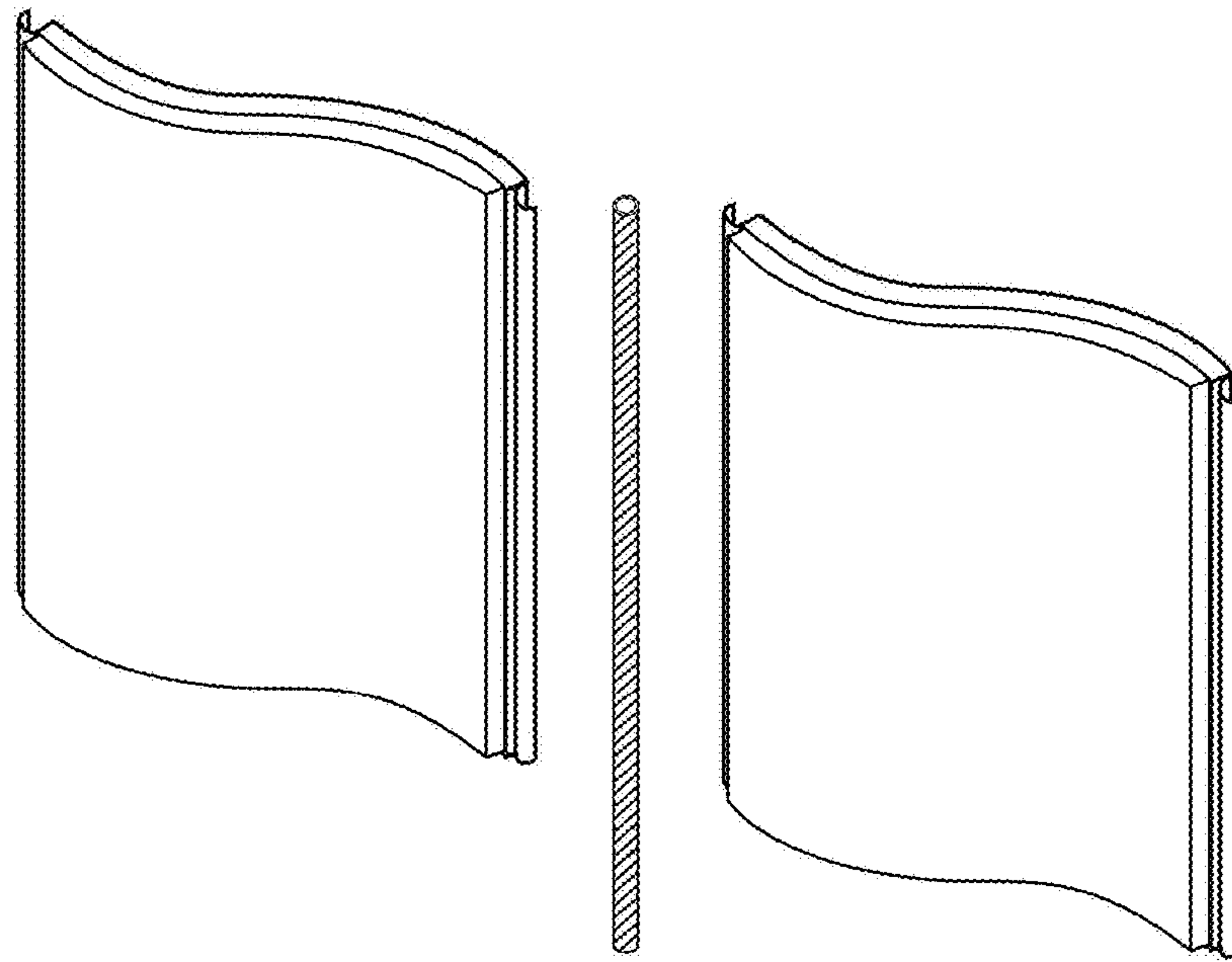
1.4



1.5



1.6



1.7